

# DWRLF COMPREHENSIVE LIST OF APPLICANTS

System Name	PWSID	Est. Loan Amount	Points	Rank	Population	Project Description	Est. Date to Close Loan
Lake St. John WWD	1029006	238,000	43	1	1,500	Install a new Ground Storage Chlorination/Retention Tank, Booster Pump Station, and a Forced Draft In-Line Aerator to treat the raw water from the two existing wells before it gets to the existing clearwell in order to address TTHM issues. This project was brought forth in an effort to satisfy <u>Administrative Order NO. C-14-029-010-S1-DDBP-M-1</u> .	December-15
WWD#1 of Desoto Parish (Loan 3)	1031030	1,977,300	29	2	19,801	1 MGD concrete flocculation/settling basin, flocculation equipment, settling basin equipment and covers, settled water basin, transfer pumping facility, additional plant piping, 1 MGD Membrane Filtration System, ground water storage facilities, chemical injection system upgrades, electrical and control systems, additional water storage and miscellaneous and contingency items.	December-15
Calcasieu Parish WWD#8	1019118	2,200,000	27	3	6,250	The project consists of constructing a pressure/chlorine booster station, replacement of water lines, and improvements to production and treatment facilities.	April-17
Hebert Water System	1021006	2,600,000	24	4	2,875	This project consists of the construction of an Office/Shop Building, Pumping Plant Rehabilitation, 150K Gal EST, Paint Existing EST, Waterline Replacement (10,000' of 10" dia, 13,515' of 8" dia, 6,990' of 6" dia., and 12,000' of 4" dia.) and other related system improvements.	October-17
Calcasieu Parish WWD#5 (Ward 3 & 8)	1019084	15,000,000	24	5	4,680	The project will include extension of water lines to remove citizens from private wells, a new water treatment plant or an expansion of the existing water treatment plant and a potential consolidation of 2 or more water systems.	April-17
L & R Utilities	1073011	966,000	23	6	1,360	The proposed project will consist of upgrading the current distribution main along LA HWY 139 to an 8" PVC distribution main. The proposed project would also consist of installing a new ground storage tank near Swartz, Louisiana. L & R Utilities then would use booster pumps to pump from the ground storage tank to back pressure a new standpipe and allow the standpipe to generate enough pressure for the entire L & R Utilities distribution system.	November-16
St. Bernard Parish Waterworks (Loan2)	1087001	10,000,000	22	7	41,635	Replacement of existing aged and deteriorated cast iron waterline segments in the St. Bernard Parish water distribution system with new PVC pipe to reduce and/or eliminate leakage and water main failures in areas with cast iron pipe. The project also includes the installation of a 20" dia. waterline extension for approx. 34,000 LF. Loan 1 = \$11,000,000 and Loan 2 = \$10,000,000. <b>100% GREEN</b>	June -17
Broussard Water System	1055003	3,750,000	21	8	4,635	Construct 3 new water wells with associated appurtenances and install water mains to tie the wells into the existing distribution system. Open interconnecting valves between isolated City of Broussard water systems and consolidate them under Broussards existing PWS (1055003) in order to discontinue purchasing water from LUS.	December-15

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<b>Belah Fellowship Water System</b>	1059001	2,935,000	<b>20</b>	9	2,400	Installation of 2 new 65,000-gallon GSTs to replace leaking overloaded existing 130,000-gallon GST, replace undersized aerator, replace water lines of various sizes from 3" to 8", along with service lines, valves, and meters, and replace the existing booster station with pumps with VFDs.	December-15
<b>Town of Livingston</b>	1063013	3,659,400	<b>20</b>	10	8,100	Construction of a new 300,000-gallon water tower and 2 water wells.	April-17
<b>Louisiana Water Company-New Iberia</b>	1045009	7,500,000	<b>20</b>	11	60,000	The proposed project consists of the installation of a new water well and connecting main, replacement/upgrading of undersized water mains, construction of additional water storage structures, install additional high service pumps, install stand-by power at a main booster station, automate filter valve controls via replacement, and SCADA (Supervisory Control and Data Acquisition) system improvements.	June-16
<b>Robeline-Marthaville Water System</b>	1069010	740,000	<b>19</b>	12	1,341	Renovate the existing system on Nelson Road, including plant building renovations and an addition. The plant will be furnished with new treatment equipment, new chemical feed equipment, a new chlorine facility, two 150 GPM supply pumps, air compressor, and a stationary diesel generator. The new treatment system will be comprised of pressure filters, which will replace old filters that were abandoned years ago. Additionally, a new 97,000-gal GST will be built at the plant site and the old GST (#1) demolished. The Marthaville Pump Station will be improved by installing a Package VFD Pump Station to replace the existing pumps and building a new 8,000-gal GST. The existing 8K GST (Tank #2) will be painted and remain in operation. The pump station will also be furnished with a stationary diesel generator. Distribution will also be improved by laying approximately 2,640 L.F. of 6-inch Class 160 PVC Water Main on LA 120, just north of the Village of Robeline, to replace an existing section of deteriorated 6" line. All new distribution will be placed within existing, previously disturbed right-of-way.	December-15
<b>Town of Coushatta</b>	1081001	5,000,000	<b>19</b>	13	3,000	Construct 2 new water wells (P&A Well No. 1 and replace with New well at same site, then construct Well No. 8 at the existing Industrial Park site), construct a new pump station in the existing Industrial Park Site next to existing water system infrastructure and abandon the Rush Street Pump Station, relocate the existing 100,000-gal and 125,000-gal storage tanks from the Rush Street Site to the Industrial Park site, install generators at all of the well sites, replace 110,000-L.F. of deteriorated and undersized mains within the existing distribution system (no new routes) with new mains ranging in size from 4" to 8" of PVC or HDPE material, replace all existing water meters with electronic automated read type meters including computer equipment, software, and reading equipment required for the AMR system.	December-15
<b>Lafayette Parish WWD North</b>	1055171	2,500,000	<b>17</b>	14	3,912	Install a pressure filtration system with associated controls, upgrade the plant control panel, install tube settlers for treating filter backwash to DEQ standards, install an off-site plant monitoring system, security camera system, and related site work and fencing. The new filtration system is needed because the LPWDN water wells have begun to produce higher levels of iron and manganese that the current phosphate water treatment process can't adequately treat. Recently, LPWDN purchased an adjacent parcel (approximately 1 acre) next to the existing production facility (that houses 3 wells, a GST, pumps and treatment equipment) to install these proposed upgrades (CATEX).	March-16

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<b>Vernon Parish Water/Sewer Commission #1</b>	1115071	2,330,000	<b>16</b>	15	2,680	The proposed project will consist of the construction of a new 250,000-gallon EST (elevated storage tank), a new 900-gpm water well, and 13,000-ft of 8-inch water mains, valves and related work. The additional storage will solve TSS required storage issues, fire flow issues, and pressure issues. The water mains will create also correct pressure issues in specific areas and create a loop that interconnects the two elevated tanks. The new well will add to system redundancy (system has 2 existing wells) should the largest well fail and increase water production capacity to meet increasing demand during peak flow times.	December-15
<b>Lake Bruin Water District 1</b>	1107001	1,128,000	<b>16</b>	16	1,188	This project consists of replacing a deteriorated 75,000-gallon EST, 30,000-gallon GST, and booster station (all to be demolished as part of project) with a new 150,000-gallon glass-lined GST and booster station with VFD motors. The project will also consist of replacing all existing water meters with new radio-read meters and the replacement of several creek crossings in the distribution system. <b>NOTE:</b> This system purchases all of its water from Tensas Water District (a surface water system).	December-15
<b>Town of Sunset</b>	1097015	340,000	<b>16</b>	17	3,000	Installation of automatic meter reading system with leak detection. City will replace any broken/malfunctioning meters as well as place electronic transmitters on all meters.	December-15
<b>Holmesville Water System</b>	1111008	2,200,000	<b>15</b>	18	2,196	The proposed project involves the construction of two (2) independent granular activated carbon (GAC) treatment units, ground storage facilities, booster stations, chlorination systems, site piping and associated items. The proposed improvements shall be constructed within the existing boundaries of the Chelsea and Pittman Facilities. Each facility shall be provided with a new ground storage tank, booster station, post treatment chlorination system, and GAC treatment unit. A third production water well shall be constructed adjacent to the existing Pittman Facility under this project. An emergency power system is also proposed at the Pittman Facility.	February-17
<b>South Grant Water Corporation</b>	1043008	1,450,000	<b>15</b>	19	5,300	The proposed project includes the construction of one new water well, one ground storage tank (GST), one booster pump station, site piping, and associated items at the new "Southeast Station" in order to meet the existing significantly increased demand due to rapid residential and commercial growth in recent years. The proposed site for the new station is currently owned by the water system. The project also includes the replacement of 2 old and deteriorated GSTs at the existing 'North' and 'South' booster stations, as well as minor electrical and control modifications to the existing sites in order to integrate the new booster station into the existing system. It should also be noted that the project will benefit the Village of Creola's Water System which is completely served by South Grant (Creola does NOT have a separate PWS ID No.)	December-16
<b>Zone Two Water System, Inc.</b>	1043001	660,000	<b>14</b>	20	1,239	The project consists of replacing 5.55-miles of undersized (2"-4") and deteriorated water mains with larger lines (3"-6") from the water treatment plant on Sparrow Road to Ed Coleman Road on Rock Hill Road. Additionally, the project includes the replacement of 48 service meters along this route.	December-15
<b>Town of Welsh</b>	1053006	900,000	<b>13</b>	21	3,670	The project consists of replacement of failing water storage tank at water treatment plant.	July-17

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<b>West Monroe Water System</b>	1073056	697,950	<b>13</b>	22	13,082	The proposed project includes the dire replacement of 6-inch and 12-inch asbestos concrete mains along Montgomery Avenue that have exceeded their service life. Their replacement will alleviate the recurring breaks and leaks occurring from these mains that are extremely expensive to repair. Once this project is completed, a federally funded street rehabilitation project regarding Montgomery Avenue can begin.	December-15
<b>Southeast Waterworks District #2 (Vermillion Parish)</b>	1113031	800,000	<b>12</b>	23	6,900	The project proposes to replace the water system's existing direct read water meters with the new automatic read water meters as well as replace the existing cast iron meter box lids with plastic meter box lids. The new automatic read water meters will provide more accurate water consumption data as well as allow the water system personnel to collect the data more efficiently. Additionally, the new water meters will allow the operators to detect and address leaks and other potential issues.	May-17
<b>City of Carencro</b>	1055055	5,500,000	<b>10</b>	24	5,890	The proposed project includes the design and construction of two (2) new 460' water wells and a new water treatment plant that utilizes MTM filters, the proposed work will have the ability to treat the water needs of the City of Carencro.	August-17
<b>Total</b>		<b>\$ 75,071,650</b>					